

Amendments to the Abstract:

Please replace the Abstract on page 17 with the following rewritten Abstract:

A₂
A digital communication receiver (300) communicates with a digital communication transmitter across a communication channel and has: a channel estimator (330), which provide a channel estimate (\hat{H}_0) of the communication channel based on a received signal (y_t); an equalizer (340), which estimates a sequence of transmitted symbols (\hat{u}_t) and provides a sequence of decided symbols (\hat{u}_t) based on the received signal and the channel estimate; and a channel tracker (350), which produces an updated channel estimate (\hat{H}_t) based on the received signal (y_t) and the decided symbols (\hat{u}_t), and which supplies the updated channel estimate to the equalizer. The digital communication receiver (300) also has a controller (370), which receives channel quality indicative data (\hat{Metric}) associated with an output from the equalizer, determines whether these data fail to meet a predetermined criterion, and, if so, supplies an enabling control signal (" $\hat{Tracker} y/n$ ") to the channel tracker, ~~so that the channel tracker will switch from a disabled state, in which no updated channel estimate (\hat{H}_t) is produced, to an enabled state, in which said updated channel estimate (\hat{H}_t) is produced.~~

~~To be published together with FIG 3.~~